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- ☐ 1. 20030078373. 25 Mar 99. 24 Apr 03. **CHAPERONE FRAGMENTS. FERSHT, ALAN ROY, et al.** 530/350; C07K001/00 C07K014/00 C07K017/00 .
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- ☐ 3. WO009905163A1. 24 Jul 98. 04 Feb 99. REFOLDING METHOD USING A FOLDASE AND A **CHAPERONE**. **FERSHT, ALAN ROY, et al.** C07K001/113; C07K014/245 C07K014/47 C12N009/02 C12N009/90 .
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- ☐ 4. WO009902989A1. 10 Jul 98. 21 Jan 99. **CHAPERONE FRAGMENTS. FERSHT, ALAN, et al.** G01N033/50; C12Q001/02 .
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- ☐ 7. WO 0075346 A1. New fusion proteins comprising a fragment of a **chaperone** polypeptide for use in NMR studies. **FERSHT A.**
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- ☐ 9. WO 0071692 A1. Promoting folding of thrombin or its precursor, useful in purification of recombinant proteins, by incubating with **chaperone** protein and foldase. **FERSHT A, et al.**
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- ☐ 11. WO 9905163 A1. Promoting folding of polypeptides by contacting with a molecular **chaperone** and a foldase, particularly immobilised on a solid phase support. **ALTAMIRANO M M, et al.**
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☐ 14. WO 9813496 A1. New **chaperone** polypeptide(s) derived from GroEL useful for, e.g. refolding of proteins and for treating diseases associated with protein structure such as Alzheimer's disease. ALTAMIRANO M M, et al.

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